

LISTING OF CLAIMS:

The following listing of claims replaces all previous versions and listings of claims in the present application.

1. (Currently amended) A cap device that is detachable to a tank opening and located on a vehicle body member, the cap device comprising:
 - a closer that closes the tank opening;
 - a supporttorque member that is attached to the closer;
 - a cover that is mounted on the supporttorque member and has a handle to operate the closer; and
 - a tether mechanism that is attached to the supporttorque member,
wherein the tether mechanism includes:
 - a tether rotation support slidably supported on an outer circumference of the supporttorque member; and
 - a long flexible connector member having a first connecting end and second connecting end, the first connecting end being linked with the connector member, the second connecting end being used for connection with the vehicle body member,
the supporttorque member being made of a resin material having a liquid swelling property substantially equal to or less than that of the tether rotation support.

2. (Currently amended) The cap device in accordance with claim 1, wherein the support~~torque~~ member is made of polyacetal, and the tether mechanism is made of a material selected from a group thermoplastic elastomer and thermoplastic resin.

3. (Original) The cap device in accordance with claim 2, wherein the tether mechanism is integrally formed by injection molding.

4. (Currently amended) The cap device in accordance with claim 1, wherein the support~~torque~~ member is shaped as a disk-shape member rotatably mounted on the closer.

5. (Canceled)

6. (Currently amended) The cap device in accordance with claim 5 1, wherein the tether rotation support includes a ring main body and interlocking projections protruded from an inner wall of the ring main body, and

the torque member includes interlocking claws formed on an outer wall of the torque member,

the interlocking projections being configured to engage with the interlocking claws, the tether rotation support being rotatably supported to the torque member.

7. (Original) The cap device in accordance with claim 6, wherein the interlocking projections are arranged at an interval around a circumference of the torque member.

8. (New) A cap device that is detachable to a tank opening and located on a vehicle body member, the cap device comprising:

a closer that closes the tank opening;

a torque member attached to the closer;

a cover mounted on the torque member and having a handle to operate the closer; and

a tether mechanism attached to the torque member,

wherein the tether mechanism includes:

a tether rotation support slidably supported on an outer circumference of the torque member; and

a long flexible connector member having a first connecting end and second connecting end, the first connecting end being linked with the connector member, the second connecting end being used for connection with the vehicle body member,

the torque member being interposed between the handle and the closer and configured to transmit rotational torque applied to the handle to the closer, the torque member being made of a resin material having a liquid swelling property substantially equal to or less than that of the tether rotation support.

9. (New) The cap device in accordance with claim 8, wherein the tether rotation support includes a ring main body and interlocking projections protruded from an inner wall of the ring main body, and

the torque member includes interlocking claws formed on an outer wall of the torque member,

the interlocking projections being configured to engage with the interlocking claws, the tether rotation support being rotatably supported to the torque member.

10. (New) The cap device in accordance with claim 9, wherein the interlocking projections are arranged at an interval around a circumference of the torque member.